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**Application Number Filing Date** 

First Named Inventor Gregory G. Brown Group Art Unit

**Examiner Name** Attorney Docket Number

1770-174US-1 FC/JM

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		publisher, city and/or country where published	+-					
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fex	F	Singh, M. P. and Brown, G.G. (1991). The Plant Cell <u>3</u> , 1349-1362						
Gright, W. 1 . and Brown, C.G. (1881). The Figure Son g, 18 18 1862								
		Bonen, L. and Brown, G.G. (1993). Can. J. Bot. <u>71,</u> 645-660						
		Bollett, L. and Brown, G.G. (1995). Can. 3. Bot. 71, 040-000	$\vdash$					
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		Stahl R. et al. (1994) Nucleic Acids Res <u>22</u> , 2109-2113						
		Statil N. et al. (1334) Nucleic Acids Nes 22, 2 103-2 113	$\vdash$					
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		Hernould, M. et al. (1993). Proc. Natl. Acad. Sci. U.S.A. <u>90</u> , 2370-2374	1					
		Tierriodia, IVI. et al. (1995). F100. IVall. Acad. Oci. 0.0.A. 90, 2370-2374	-					
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		van der Leegt-Plegt, L.M. et al. (1992). Plant Cell Reports 11, 20-24						
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		Jack, T. et al. (1994) Cell <u>76,</u> 703-716						
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1 1	ĺ	Moloney, M. et al. (1989). Plant Cell Rep. <u>8</u> , 238-242						
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		He, S. et al. (1996). Proc. Natl. Acad. Sci. U.S.A. 93, 11763-11768						
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		Chaumont, F. et al. (1995). Proc. Natl. Acad. Sci. USA 92, 1167-1171						
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	]	Wintz H. et al. (1995). Plant Mol Biol <u>28</u> , 83-92						
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111	$\smile$	Arnison P. et al., The PBI Bulletin, January 1997, 1-11						
7.10	1	Annison F. et al., The FDI Dulletin, January 1997, 1-11	1					

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